GEORGE O. JONES

TO

THE PUBLIC

DEC ARATION OF VESTED GROUND WATER RIGHTS

STATE OF MONTANA,)ss. COUNTY OF HILL Filed at 1 o'clock\_p.m.

DEC 1 0 1963
R. E. Blon

COUNTY GLERK

Fee:2.00 pd.

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File	No		•	T 32N R 10 E
TRI	IPLICATE	12		County H11
	•	S1	PATE OF MONTANA	- -
		OFFIC	TOR OF GROUNDWATER CODE E OF STATE ENGINEER	BECEIVED
			Vested Groundwater Right 237, Montana Session Laws, 1961)	STATE ENGINEER
1	Northern P	Yontana College	of Fevre	
	(Nar	me of Appropriator)	(Address) State of Montana	(Town) ior to January 1, 1962, as fol-
·	have appropria	ted groundwater accordin	ng to the Montana laws in effect pr	ior to January 1, 1962, as fol-
	N	2.	The beneficial use on which the cl domestic use and ground	aim is based irrigation
[		3.	Date or approximate date of earlies	t beneficial use; and how con-
-		<del></del>	tinuous the use has been well 1919 used until 1929, unu	sed to date except for
w -		E	2 that wereput back into us time wells are used during	o in 19 54, at present
-		4.	The amount of groundwater claime	d (in miner's inches or gallons
East Hall		10 wells	per minute) 50 gallons per	minute per well
mari		building.	If used for irrigation, give the ac	reage and description of the
	S	•	If used for irrigation, give the aclands to which water has been ap thereof. Approximately 16 acr	plied and name of the owner
		32 \ 0 T R	Northern Montana Colle	ge compus.
	dicate point of d place of use		The means of withdrawing such w	ater from the ground and the
	ach small square res.	represents 10	location of each well or other mean 3 h.p. pumps in each at present time.	ns of withdrawal
7.	The date of cor drawal of grou	mmencement and complet	ion of the construction of the well, vinally sunk 1946, reactivates	vells, or other works for with-
8.	The death of w	vater table75 feet.		
_			ize and depth of each well or the	
9.	other works for	r the withdrawal of groun		general specifications of any
10.	The estimated a	amount of groundwater v	vithdrawn each year 45 mill	on gallons
11.			drilling of each well if available	
12.	Such other info	rmation of a similar naturate ok and page of any count nowever, with compus	re as may be useful in carrying out it y record growth this could increase to	he policy of this act, including I use at the prosent o ten (10)
			Signature of Owner.	P.O. Brokman
				June 15, 1962

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

On the Instrument numbered 389288 please add section 8, Township 32N, Range 16E. Thank you.	MESSAGE DATE October 9, 1962 19		State Engineer, Helena	SPEED LETTER DECEMBER OF THE SPEED LETTER	# 389289  Northn Montana College  To  State of Montana  DECLARATION OF VESTED GROUNDWATER RIGHTS  COUNTY OF HILL Filed at 8.000°clock A.m.  ON JUN 2.2 1902  C. C. YEON COUNTY CLERK  By CEPULY  fee None
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OF July 2.2. 1962

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		SPEED LETTER		
10	Northern Montana College,	FROM	G. C. Yeon	UU 0ET 10 1962
~	State Engineer, Helena		Clerk & Reco	rdeSTATE ENGINEER
	School of Mines, Butte		Havre	
SUBJECT.	Declaration of Vested Grou	ndwater Rights, Docu	ument No.389288	
FOI.D		MESSAGE	DATE	October 9, 1962 19
	On the Instrument numbered	389288 please add se	ection 8, Towns	nip 32N,
	Range 16E. Thank you.			
Suprama, and Suprama and		SIGN	ED_G.C. Yeon	by: 22 R.
		REPLY	DATE	
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		SIGN	ED	
(f) 10114 44	RE RE	TAIN WHITE COPY, RETURN PINK	COPY	

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STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 1 3 1934  Declaration of Vested Groundwater Pichts			Approved Stock Form—State Publishing Co.,	
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Robert A. Rough (Name of Appropriator)  County of (Address)  (Name of Appropriator)  County of (Address)  (Town)  State of (Address)  (Town)  2. The beneficial use on which the claim is based. Domestia.  And Irrigotion.  3. Date or approximate date of carliest beneficial use; and how timous use shapes. Augusts. 1964. and and how timous use shapes. Augusts. 1964. and and of the its which water has been applied and name of the owner the Lotes 7. and 3. Block 3. Holland addition, Jiavres, Montana.  The date of commencement and completion of the well or other means of withdrawal. Augusts. 1968.  The deate of commencement and completion of the construction of the well, wells, or other works for works and the water trom the ground and location of groundwater. Augusts. 1968.  The depth of water table. Mell is 110 feet deep and the water rose to about ho feet from ground lavel.  So far as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater. 110 feet deep, 5. Inch. caning. Jet. pump. Mith. member of formations encountered in the drilling of each well if available. not available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, include the property of this act, include the policy of	No	**************		
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The log of formations encountered in the drilling of each well if availablenot availablenot available	***************************************	1-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
Such other information of a similar nature as may be useful in carrying out the policy of this act, inclu	The estimated	amount of groundwater	withdrawn each year130,000 gallone	<b></b>
Such other information of a similar nature as may be useful in carrying out the policy of this act, inclu	The log of fo	wmations andountared in	the drilling of each well if availablenr	at available
Such other information of a similar nature as may be useful in carrying out the policy of this act, inclu	100 10g 01 10	***************************************	***************************************	
Such other information of a similar nature as may be useful in carrying out the policy of this act, inclu	***************************************			
Such other information of a similar nature as may be useful in carrying out the policy of this act, inclusively record to book and page of any county record. In easement on record in the Hill County	***************************************	•••••		
PATATORING TO DANK DRA DOMO OF BILV COUNTY PRANTY AND VENDINGIAN UNI ABBUATA AND MICE HALL INCHITA	******************			

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

 $\mathcal{E}$ 

ROBERT A. ROUSH

TO

THE PUBLIC

DECLARATION OF VESTED GROUNDWATER RIGHTS

STATE OF MONTANA)ss.
COUNTY OF HILL
Filed at 11 o'clock a.m. DEC 3 1 1963

FEE: \$2.00 pd.

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File	No		T 32 N. R 16 E.M.P.M.
DUP	LICATE		County Hill
	OFF	STATE OF MONTANA RATOR OF GROUNDWATER CODE	
	Declaration (Under Chap	of Vested Groundwater Righ ter 237, Montana Session Laws, 1961	STATE EMONNEER
1	Eugene P. Stallcop (Name of Appropriator) County of H111 have appropriated groundwater accord	of 636 6th St (Address) State of	., Havre, (Town)
	have appropriated groundwater accordings:	ding to the Montana laws in effect p	rior to January 1, 1962, as fol-
	м 	2. The beneficial use on which the of well since 1947 for products household use and garden. 3. Date of approximate date of earlie	claim is basedcontinuous use nanufacturing compercial and irrigation of lawn st beneficial use; and how con-
w -	R	tinuous the use has beenWell pleted in 1947 and has ever since.	_drilled_and_casing_com- _been_used_continuously
		4. The amount of groundwater claim per minute) 200 gallons	per minute
Ļ	8	5. If used for irrigation, give the a lands to which water has been a	
	Sec 8 32 N. R/6.E	thereof Lawn and garden a Montana, owned by approximation.	priator Eugene P.
and	icate point of appropriation place of use, if possible. ch small square represents 10	6. The means of withdrawing such v	vater from the ground and the
acr		pump inside building a Mont Situated on Fa and S. 13 feet of Fa Second Addition to Have	ins of withdrawal Electric jet 508 7th Ave. Hayra 18 15 Lot 19, Bidck 9, Pepin's
	The date of commencement and comp drawal of groundwater Well .com with installation of cas	nenced in late 1946 and c	mpleted in 1947
8.	The depth of water tableApproxim	mately 35 feet below the	surface of the gound.
	So far as it may be available, the type other works for the withdrawal of grocontains6inchcasingfr	undwater .Wellisapproxima omsurfacetobottomofwe	tely85feetdeepand
10.	The estimated amount of groundwater	r withdrawn each year .300,000	zallona per year.
11.	The log of formations encountered in t (Please see Exhibit "A" v	he drilling of each well if available which is appended hereto.	
12.	Such other information of a similar na reference to book and page of any cou	iture as may be useful in carrying out nty record	the policy of this act, including

Signature of Owner Congress of the Conf.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

1691

## Constitution of the land of the control of the cont Decision of Veriet Evandmeter Eights

Address Agreement Contraction of the contraction of

. Therefore a think of the confidence than STATE OF BUILDING

DESTRUCTS: The No.

DOCUMENT TO SERVICE

Anna a dependence

OT SILETH HAT FORTH & BARBON

## Log of Well

 FROM	то	Thickness	FORMATION
 0	45	45	Yellow Clay
45	68	23	Blue Clay
68	72	4	Gravel and Clay
72	79	7	Blue Gray Clay
79	85.5	3.5	Sand and <b>Gravel</b> Water

DOCUMENT NO. 387806

11. EUGENE P. STALLCOP TO THE PUBLIC

DECLARATION OF VESTED GROUNDWATER RIGHTS

COUNTY OF HILL

Fried at 4:300° clock P. M.

ON G.C.YEON 1962

COUNTY CLERK

FEE \$2.00-c Weber

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Approved Stock Form-State	Publishing Co	Helena.	Montana(3234

May	4
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12:1.	NT-
rue	No

T 32 N R 16 East M.P.M.

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter	237, Montana Session Laws, 1961)
1 Anthony Anderson	ef East First Street, Havre,
(Name of Appropriator)	(Address) (Town)
County of H111	State of Montana
have appropriated groundwater according to	the Montana laws in effect prior to January 1, 1962, as follows:
N	
2.	The beneficial use on which the claim is baseddomesticand irrigation.
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been. 1956 and continuously since

NE 1/4 NE, Sec. 9 T. 32NR 16

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof A tract of land in NENE; of Section 9, T 32 N R 16 E.M.P.M., particularly described in Book 91 of Deeds at Page 341, Hill County Records, owned by appropriator.

4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 gallons per minute.

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Centrifugal pump located at well head in tract described above.

7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Commenced and completed in 1956.
8.	The depth of water table Static water level 56 feet from top of casing in pit.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 124 foot well with 118.5 feet of casing, 6 in. 0.D.
10. 11. 50	The estimated amount of groundwater withdrawn each year 1,500,000 gallons.  The log of formations encountered in the drilling of each well if available 0'-50' Yellow Sandy Till 0'-55' Sandy Till or Sand, 55'-70' Blue Grey Clay, 70'-75' Clay and Gravel 5'-120' Blue Grey Clay, 70'-75' Clay and Gravel

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Water and log filed 12/11/61 as Document No. 386571, Hill County Records

Signature of Owner anthony anderson

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

ANTHONY ANDERSON

TO

THE PUPLIC

DECLARATION OF VESTED GROUNDWATER RIGHTS

DEFUT

FEE: \$2.00 pd.

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<b>₩</b> 4	Approved Stock Form—State Publishing Co., Heima, Muniano—41338
ile No	
OUPLICATE	County 4/7//
ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  DECENVE  SEP 3 1983
	of Vested Groundwater Rights ENGINEER Chapter 237, Montana Session Laws, 1861)
1 Conseiola Hottling Co. of He	TTRE & Lo No. of Box 1270 Haves
(Name of Appropriator	Cassel (Address) (Town)
N. 4. 54. Sec. 7. T. 33 R./6.	2. The beneficial use on which the claim is based.  Used in Manufacture of Beverages  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1938 — Continuous use since  4. The amount of groundwater claimed (in miner's inches or gallom per minute)
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and co drawal of groundwater1936	mpletion of the construction of the well, wells, or other works for with
8. The depth of water table45	(eet)
works for the withdrawal of groun	
######################################	

Signature of Owner ( Court of Bot of Signature of Owner ( Court of Signature of Owner of Owner of Signature of Owner of Owner of Signature of Owner of Signature of Owner of

Date....8/29/63.....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer ail questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

56 28.

COCA-COLA BOTILING CO. & W. W. CASSEL

TO

THE PUBLIC

DECLARATION OF VESTED GROUNDWATER RIGHTS

COUNTY OF HILLS S.

Filed at 2:00 of clock A m.

ON AUG 3 0 1963

B. E. Blom COUNTY GLERK

By DEPUTY

FEE: \$2.00 pd.

Form No. 18 8-60 County Thick DECEIAE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner Chas Drake In Address Idam Inout Driller A 3/2 Chitchian Address Have In out. Date Started Jan. 1956 Date Completed 4 an 1956 Location: Sec. 9 T. 32 R. 161. 4 sec. NF 1 Churn, will, rotars, Type of well \_Equipment used\_ (Dug, driven, bored, or drilled) is anden Municipal | Irrigation 🕎 Water use: Domestic [V Stock | Industrial [ Drainage Other muchantSize 6" 0 D. Casing: put ft. to 124 ft. Casing: \_\_\_\_ft. to \_\_\_\_ft. Size Type\_\_\_\_Size\_\_ \_\_ft. to\_\_\_\_ft. Perforated or Screened: Ft. to ft. Ft. to ft. to ft. Type of screen or perforations Static Water level, for non-flowing well: 62' From Sunface. feet. Shut-in pressure, for flowing well: \_\_\_\_lb./sq. in. on:\_\_\_ Pumping water level 6 feet at 36 gal. per min. To unifo, How tested: Length of test 10 line. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut\_off)

(over)

R. 9. m. Cutchion

Log of Well

~		
Prom	feet	Description of Material Drilled
0	50	Glow Factor Sand  Sandy Filtor Sand  73. Cu Frag Clay  Clay T Frances
50	55	Sandy Till or Sand
55	70	73 Cm Fry Clay
70	75	Clay & Francis
75	120	Sand + France (lotter)
120	124	Sand + France (later)
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	1	

DOCUMENT NO. 386571

CHAS. DRAKE JR.

TO

THE PUBLIC

WATER WELL LOG

STATE OF MONTANA, ss. COUNTY OF HILL )

Filed at 10:30 o'clock A m.

ON DEC 11 1961

G.C.YEON

**GOUNTY OLERK** 

BY DEPUTY

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QN.	•	

Approved Stock Form-State Publishing Co., Helena, Montana-41338

File No.....

T.32 H R 16 E.M.P.M.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE FMELL NO.4

City of Towns	A 644 71-14 71-1-1 14-1-1
(Name of Appropriator)	of Gity Hall Havre, Montana (Address) (Town)
County of Hill	State of Montana
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Municipal Water Supply
×	and the second s
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been
	1929 to date
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute)
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
s	not applicable
1 E Sec. 9 T32 P16	
• •	***************************************
icate point of appropriation l place of use, if possible.	
ch small square represents 10	6. The means of withdrawing such water from the ground and th
es.	location of each well or other means of withdrawal
	deep well turbine pump
drawal of groundwater	9
The depth of water table 22.22.	pe, size and depth of each well or the general specifications of any other
The depth of water table 22.22.	pe, size and depth of each well or the general specifications of any other
The depth of water table	pe, size and depth of each well or the general specifications of any othe rater.  16 inch casing  92 ft. deep
The depth of water table	pe, size and depth of each well or the general specifications of any other tater  16 Inch casing  92 It. deep  screened grayel wall
The depth of water table	pe, size and depth of each well or the general specifications of any othe vater  16 inch casing  92 ft. deep screened gravel wall
The depth of water table 22 15 So far as it may be available, the ty works for the withdrawal of grounds	pe, size and depth of each well or the general specifications of any other later.  Later Later Later casing 92 Tt. deep screened gravel wall
The depth of water table 22 22  So far as it may be available, the ty works for the withdrawal of groundwater.  The estimated amount of groundwater.	pe, size and depth of each well or the general specifications of any other ter.  16 inch casing  92 ft. deep  92 resence gravel wall  er withdrawn each year 400,000 /000 /Gallons
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The depth of water table 22 22  So far as it may be available, the ty works for the withdrawal of groundwater  The estimated amount of groundwater  The log of formations encountered in	pe, size and depth of each well or the general specifications of any other ater  16 inch casing  92 It. deep  92 resence gravel wall  er withdrawn each year 400,000 ,000 'Gallons  the drilling of each well if available.
The depth of water table 22 15 So far as it may be available, the ty works for the withdrawal of groundwater.  The estimated amount of groundwater.	pe, size and depth of each well or the general specifications of any otherater  16 inch casing  92 It. deep  92 resence gravel wall  er withdrawn each year. 400,000,000. Gallons  the drilling of each well if available.
The depth of water table 22 15  So far as it may be available, the ty works for the withdrawal of groundw  The estimated amount of groundwate  The log of formations encountered in Available from Mont	pe, size and depth of each well or the general specifications of any other ater  16 Inch casing  92 Tt. deep  9creened gravel wall  er withdrawn each year 400.000 000 Gallons  the drilling of each well if available tana State Board of Health
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The depth of water table 22 11  So far as it may be available, the ty works for the withdrawal of groundwate.  The estimated amount of groundwate.  The log of formations encountered in Available from Monthle Such other information of a similar n reference to book and page of any col	pe, size and depth of each well or the general specifications of any other term.  L6 Inch casing  92 It. deep  Screened gravel wall  r withdrawn each year 400,000 /000 Gallons  the drilling of each well if available  tana State Board of Health  ature as may be useful in carrying out the policy of this act, including the proof  Block 44. Great Northern Addition
The depth of water table 22 11  So far as it may be available, the ty works for the withdrawal of groundwate.  The estimated amount of groundwate.  The log of formations encountered in Available from Monthle Such other information of a similar n reference to book and page of any col	pe, size and depth of each well or the general specifications of any other term.  L6 Inch casing  92 It. deep  Screened gravel wall  r withdrawn each year 400,000 /000 Gallons  the drilling of each well if available  tana State Board of Health  ature as may be useful in carrying out the policy of this act, including the proof  Block 44. Great Northern Addition
The depth of water table 22 11  So far as it may be available, the ty works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in Available from Months.  Such other information of a similar n reference to book and page of any con Located on Lot. 5, 1	pe, size and depth of each well or the general specifications of any otherater  16 inch casing  92 It. deep  92 resence gravel wall  er withdrawn each year 400,000 ,000 'Gallons  the drilling of each well if available.
The depth of water table 22 11  So far as it may be available, the ty works for the withdrawal of groundwate.  The estimated amount of groundwate.  The log of formations encountered in Available from Months.  Such other information of a similar n reference to book and page of any con Located on Lot 5, 1  rece copies to be filed by the owner windted.	pe, size and depth of each well or the general specifications of any otherater  16 inch casing  92 It. deep  92 researed gravel wall  er withdrawn each year 400,000 ,000 'Gallons  the drilling of each well if available thank State Board of Health  ature as may be useful in carrying out the policy of this act, including any record.  Block 46, Great Northern Addition  Signature of Owner Addition  Signature of Owner Addition  the County Clerk and Recorder of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county of the county in which the well in the county in t
The depth of water table 22 11  So far as it may be available, the ty works for the withdrawal of groundwate.  The estimated amount of groundwate.  The log of formations encountered in Available from Months.  Such other information of a similar n reference to book and page of any con Located on Lot 5, 1  rece copies to be filed by the owner winted.	pe, size and depth of each well or the general specifications of any other ater.  16 Inch casing 92 Tt. daep 9creened gravel wall  re withdrawn each year 400,000 600 Gallons  a the drilling of each well if available tana State Board of Health  ature as may be useful in carrying out the policy of this act, including the record.  Block 46, Great Northern Addition  Signature of Owner Addition

CITY OF HAVRE

TO

THE PUBLIC

DECLARATION OF VESTED GROUNDWATER RIGHTS

STATE OF MONTANA) SS.
COUNTY OF HILL
Filed at 2:30 clock Pm.

ANT - MINH 8 1963

R. E. Blomwity GLENK

PEPUTY

Fee:\$2.00 pd.

Form No. 18 • 8-60

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County // CC	
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MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

D) ECEIVED

WATER	WELL	LOG
MAIGN	WELL	LUG

STATE ENGINEER

WATER WELL LOG
Driller Manager Address Manager Monager Monager Manager Manage
Type of well (Dug, driven, bored, or drilled) Equipment used Cf. dr. dr. dr. dr. dr. dr. dr. dr. dr. dr
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other
Casing: / otos ft. to 99 ft. Type 10 55 1Size 6" 0/)
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ftto ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(Lite)
Pumping water level (./) feet at 3 ( gal. per min.
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Coron down & tability of his whom your fring
7.n. 1
17.9. m ( Rutchum (over)

1

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
Ö	30	I lacin Till
30	55	i
5.8	1	Fine Sand Windley
91	79	Soud & Frank (leating)
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DOCUMENTNO. 386572 ROY & JOYCE OLSON TО THE PUBLIC WATER WELL LOG STATE OF MONTANA)ss.
COUNTY OF HILL
Filed at 10:30 clock Am. ON DEC 11 1961

O.C. YEON GOVERN GLERK

.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

GEORGE C. OPSAL

70

THE PUFLIC

DECLARATION OF VESTED OROUND WATER PICHTS

STATE OF MONTANA, ) OR COUNTY OF HILL STATE OF HILL STATE OF THE OF STATE OF THE OFFICE OF THE OFFICE OF THE OFFICE OF THE OFFICE OFFIC

ON DEC 9 1963

R. E. Blom

PERSTY

Fee:\$2.00 pd.

G#\_4
FILE NO.

DUPLICATE

TWP R RGE 16 8. W. W.

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUNDHATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1.	Gerald Rinhaydson	of Post Office Boy 700	(Town)
	(Name of Appropriator) County of M11	(Address) ,State of Montana	(10M1)
	have appropriated groundwater ac	cording to the Montana laws in effect	rior to Jan.
	1, 1962 as follows:		
	. 2	. The beneficial use on which the claim Household and Garden, lawn, and Trees	
	3	Date or approximate date of earliest use; and how continuous the use has the 1958 been in use over since.	been_4n_
W	E 4	. The amount of groundwater claimed (inches or gallons per minute) on gallons per minute)	
	5	If used for irrigation, give the acceptation of the lands to which we been applied and name of the owner to see agre.	ater has
N.I	- 1 O Sec 32 T 16 R		
tion ible	icate point of appropria- n and place of use, if poss- s. Each small square repre- ts 10 acres.	The means of withdrawing such water ground and the location of each well means of withdrawal presurer system	l or other
7•	The date of commencement and com other works for withdrawal of gr	pletion of the construction of the well oundwater mount 1658.	l, wells, or
8.	The depth of water table 146 fee	• <b>t</b> .	<del></del>
9.	So far as it may be av. clable, t	he type, size and depth of each well of some for the withdrawal of groundwater &	the general
10. 11.	The estimated amount of groundwa The log of formations encountere olas most of the way water some	d in the drilling of each well if avai:	lable
12.		lar nature as may be useful in carrying ence to book and page of any county rec	
	Signature	of Ownerfee and Williams	<u> </u>
		Date December 25, 1962.	

Three copies to be filed by the owner with the County Clerk & Recorder of the County in which the well is located.

PLEASE ANSWER ALL QUESTIONS. IF NOT APPLICABLE, SO STATE, OTHER/ISE THE FORM WILL BE RTL TURNED.

Original to the County Clerk & Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

GERALD RICHARDSON

to

THE PUBLIC

DECLARATION OF VESTED GROUND WATER RIGHTS

HATE OF MONTANA)ss.

COUNTY OF HILL:

Whea st 2:30 clock P m

8 3 1962 G C. Yeon COUNTY CLERK

YTEMES

Fee:\$2.00 pd.

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	File N	O. <u>Viji</u>	-								Т	32"	R 16 E	,9
	DUDII	CAME		سد. و	~	 2		:				inty <b>ne</b> HII		V
:	DUPLI	Top of Ground								STA	Cot FE OF MON			
	-	(Elev. above sea	level	)			P	DMI	NIST OF	RATO	R OF GROU OF STATE I	INDWATE	R (CODE	₩ [] []
	1 -24	top soil brown clay				No	tic	re (					DEC.A	1964 U
	131 138	blue clay small gravel				**(				-	on by M			
	-194	gray clay		• •				_			37, Montana	-		
	<u>1</u> 99	gravel & water			Owr	ner I			RUB			essHAVRE,		
					Dril	ler.	SIM	SON	DRIL	LING (	0. Addr			
	_										on of ground			• •
٠.										-	24 Date		NOV. 5 1	964
	_ •										Equipr			
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						т	J!		lustri:		Drainage [ the characte		_	a different
	_				stra	ta m	et w	rith i	n dril	ling, sı	ich as soil, c er is encount	lay, shale,	gravel, roo	ck or sand,
	<b>-</b> ,		_		Wate	er-be	arin	g str	ata an	d heig	ht to which t	he water ri	ses in the	well.
			•	Si Orii	zo f lled		S W	ize an leight Casing	d of	From (Feet)	(Feet)		ERFORATION	<del></del> .
		·	•	Н	7 7		6 <b>T</b>	n 10	LBS	0	199	Kind Size	From (Feet)	(Feet)
	_	·			•			ر.بد حد	,	Ū				
	<u> </u>		•											
	-													
	_		=				<u>.</u>	·				<u> </u>	<u> </u>	<u></u>
		·	Г	<del></del>				<u> </u>		7	Static Wat	ter Level f	or non-flo	owing well fee'.
	<u> </u>		}-						-		Shut-in Pr	essure for F		
	-								_	7		Vater Leve		feet
	_										at 15 Discharge	gal. p in gal. per	er minute min. of flo	owing well
		•	٤							_ "		· 10_49.60		
	_								_	7	How Teste Length of	d Baile	e Trs	
	-										Remarks:	(Gravei 1	ozcking. •	cementing, on of place
				x							of use of g	groundw <i>a</i> te	r if not at	t well, and formation,
			-	C/	1/1/-	S S I/ S		9 1	132	R/6	including	number of	acres ir	rigated, if
	_			In	idica	te lo	ocati	on of	عبد well sible.	and	used for ir	rigation)		
				sr					resent		***************************************			

Driller's signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

15 Driller's License Number DOC. NO.

RICHARD RUBLE

TO

THE PUBLIC

NOTICE OF COMPLETION OF GROUNDANTER APPROPRIATION HI MEANS OF WELL

COUNTY OF HILL SOME ALL STORY OF HILL STORY

ON DEC 4 1964

ile No	Approved Stock Form—State Publishing Co., Helena, Mortana—41338  T. 32 N. R. 16
UPLICATE	County Hill
·	STATE OF MONTANA
O	FFICE OF STATE ENGINEER  DECEMBER  DECEMBER
Declaration	of Vested Groundwater Rights Hapter 237, Montana Session Laws, 1961)
(Under Ch	napter 237, Montana Session Laws, 1961) SIAIE ENGINEER
John P. Goehring	of Box 895, Havre, Montana
(Name of Appropriator)	(Address) (Town) State of Montana
County of	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based human
	consumption, irrigation of lawn, garden & tr
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been June 1936, has been used ever since.
, E	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 8 or 10 gal. per min.
10.00.16	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof part of SE4SE4 10-32-16
B 1/4 Sec. 10 T 32 R 16	
ndicate point of appropriation nd place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
cres.	location of each well or other means of withdrawal Slectric deep well pump, SLSE 10-32-16
7. The data of commencement and com-	oletion of the construction of the well, wells, or other works for with-
drawel of groundwater	, 1936 or thereabout
8. The depth of water table	deep
9. So far as it may be available, the ty works for the withdrawal of groundy Driller said bits droppe ground river, water rais	pe, size and depth of each well or the general specifications of any other rater Drilled well 44 steel casing, 170 deep. d 20 when he struck water, thought it was an uned 50 in hole.
	er withdrawn cach year 23,000 to 25,000 gala
1. The log of formations encountered in to the State by Rober and I do not know if his was clay and then around	the drilling of each well if available. Log must have been set I. McCutcheon. We has been dead for several y wife would have a copy or not. The first 65 or 100° of blue shale.
2. Such other information of a similar n	ature as may be useful in carrying out the policy of this act, including unty record. See if you can locate R. I. McCutcheon,

Signature of Owner John Polachring

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

JOHN 2. GRANNING

THE PHRILE

DECLARATION OF VERTED GROUND MATER RECHTS

STATE OF MONTANA, ss. COUNTY OF HILL ss. Filed at 1 o'clock Pm.

ON DEC 10 1963

DOUNTY WLERK

Fee:\$2,00 pd.

w^	<u> </u>	TO SEN ROB 16 15
Tio	ST AIMINISTRA	COUNTY  ATE OF MONTANA TOR OF GROUNINATER CODE OF STATE ENGINEER
1.	(Under Chapter 237  (Name of Appropriator)  County of House Have appropriated groundwater accounts	vested Groundwater Richts  , Montana Session Laws, 1961)  , of Set 25 Section EER  (Address)  , State of Set 25 Section (Town)  , State of Section EER  (Address)  , State of Section EER  (Town)
	N 2.	The beneficial use on which the claim is based thouse 4 works
		Date or approximate date of earliest beneficial use; and how continuous the use has been
W	E 4.	The amount of groundwater claimed (in miner's inches or gallons per minute) / Jal / mun
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SE	15W Sec 10 T 32 R/L	
tion ible	cate point of appropria- and place of use, if poss- b. Each small square repre- is 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal ().
7•	The date of commencement and complother works for withdrawal of grow	letion of the construction of the well, wells, or undwater
8. 9.	So far as it may be available, the	for the withdrawal of groundwater
10. 11.	The estimated amount of groundwate	er withdrawn each year 1000,000 in the drilling of each well if available
12.		ar nature as may be useful in carrying out the pol- nce to book and page of any county record
	Signature of	Dato Dec 31, 1963
		Dato Dec 31, 1463

PLEASE ANSWER ALL QUESTIONS. IF NOT APPLICABLE, SO STATE, OTHERWISE THE FORM WILL BE RETURNED.

Original to the County Clerk & Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

CHARLES SEIDEL

70

THE PUBLIC

ECLARATION OF VESTED GROUNDWATER RIGHTS

STATE OF MONTANA,)ss.
COUNTY OF HILL
Filled at 1 orclock 2 m.

DEC 3 1 1963

BOWNTY GLERK BERALL

Fig: 2.00 pd.

GY	/	Approved Stock Form—State Publish	· · · · · ·
File No		_	32 N R/6E
DUPLICATE		C	ounty #//
; e	STATE OF ADMINISTRATOR OF OFFICE OF STA	GROUNDWATER CODE	J. JAN-1 8 195-
; · · · · · · · · · · · · · · · · · · ·	Declaration of Vested (Under Chapter 237, Mon		Rightste engineer
1. HOWARD RAY EVAN	SCN of Appropriator)	, of TYA MORTE SIDE	HAYRE, MONTANA (Town)

County of HILL	) (Address) (Town)
and annunistat aroundwater accord	State of MOTANA  ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	ming to the heatening that it entered point of entering by accept the
· · · · · · · · · · · · · · · · · · ·	2. The beneficial use on which the claim is based GARDEN IRREST TION
	AND HOUSE USE.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has beenAUGUST
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5_GALPERMINUTE
النابا	5. If used for irrigation, give the acreage and description of the lands
ot 1+2 " flock 3	to which water has been applied and name of the owner thereof
Sec. W T32 N R. 165	
icate point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
square represents to become	tion of each well or other means of withdrawalBY PRESURE PUMP
	IOF FT WORTH HOUSE
The depth of water tableUNKNO	WHA
	type, size and depth of each well or the general specifications of any other
	ater Sand Point TYPE of Well 42 ft Deep
The estimated amount of groundwate	er withdrawn each year 92000GALa
THE COMMITTEE CHICAGO OF B-OMICHAE	
	the drilling of each well if available
Such other information of a similar	nature as may be useful in carrying out the policy of this act, including outly record.
Such other information of a similar	nature as may be useful in carrying out the policy of this act, including unty record
Such other information of a similar	nature as may be useful in carrying out the policy of this act, including unty record
Such other information of a similar	nature as may be useful in carrying out the policy of this act, including outly record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

HOWARD RAY EVAUSON

TO

THE PUBLIC

DECLARATION OF VESTED GROUNDWATER RIGHTS

STATE OF MONTANA, Sec. COUNTY OF HILL

ON 0203 VIB63.

ON 0203 VIB63.

OUTTO A COUNTY OF THE

FEF: \$2.00 pd.

a ^\		Approved Stock Form-State Public	hing Co., Helena, Montana—42234
File No	)		T 3 PR / E
DUPLI	CATE		County 11:44
	Administra Offici	TATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER	
	Declaration of (Under Chapter	Vested Groundwater r 237, Montana Scasion Laws, 1961)	Rights SAN Y STATE ENGINEER
1	(Name of Appropriator)	of (Address)	(Town)
Cour	appropriated groundwater according to	State of	to January 1, 1962, as follows:
	N 2.	The beneficial use on which the claim	n is based to a first les
		Date or approximate date of earlies	A. A. A.
			ed (in miner's inches or gallons
	5. 13cA/ 3-fc	If used for irrigation, give the acr to which water has been applied	and name of the owner thereof
Indicate and pla	point of appropriation	The means of withdrawing such wa	ter from the ground and the loca-
7. T	he date of commencement and completion		
8. Th	e depth of water table	Centilfert	
9. So wo	far as it may be available, the type, s	ize and depth of each well or the g	eneral specifications of any other
10. The	estimated amount of groundwater with	drawn each year	15000 Jelling
11. The 2.2.	log of formations encountered in the di	rilling of each well if available	the former for the state of the
	ch other information of a similar nature erence to book and page of any county r		
••••	······································	Signature of Owner L	12/22/63

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

26556

BERNARD HENDRICKSON

TO

THE PUBLIC

DECLARATION OF VESTED GROUNDWATER RIGHTS

TATE OF MONTUNADAS.
TOURTY OF FIEL

FILST IN 100 CONTROL OF THE CO

2 - 1963 1 - 2 - 1963 2 - 1963

FEER \$2.00 pd.

	NO.		COUNTY	ST ST TO THE ST THE ST TO
		ADMINISTRA	ATE OF MONTANA TOR OF GROUNDHATER CODE OF STATE ENGINEER	AN 127-24
	DE (Under	CLARATION OF	VESTED GROUNDWATER RICHTS , Montana Session Laws, 1962 TAT.	E ENGINEER
1.				
1.	(Name of Appropriator)		(Address)	(Town)
	Have appropriated grounds, 1962 as follows:	ndwater acco	, of (Address) ,State of the Montana laws in effect	t prior to Jan.
	N	2,	The beneficial use on which the c	
		3.	Date or approximate date of earlieuse; and how continuous the use h	est beneficial
W		E 4.	The amount of groundwater claimed inches or gallons per minute)	(in miner's
<i>*.</i> :]	ALL SOLUTION TO THE STATE OF TH		If used for irrigation, give the a description of the lands to which been applied and name of the owner	acreage and water has
tion ible	Sec N T3NR icate point of appropri n and place of use, if p e. Each small square re ts 10 acres.	a_ 6. poss-	The means of withdrawing such water ground and the location of each water means of withdrawal	ell or other
			etion of the construction of the wo	
7•	other works for withdr			
	The depth of water tab So far as it may be av- specifications of any	le	type, size and depth of each well for the withdrawal of groundwater_	or the general
8. 9.	The depth of water tab So far as it may be ave specifications of any The estimated amount o	leailable, the other works	type, size and depth of each well	or the general
8. 9.	The depth of water tab So far as it may be ave specifications of any The estimated amount of The log of formations Such other information	le ailable, the other works f groundwate encountered of a simila	type, size and depth of each well for the withdrawal of groundwater	or the general
8. 9.	The depth of water tab So far as it may be average specifications of any The estimated amount of The log of formations Such other information icy of this act, included	le ailable, the other works f groundwate encountered of a simila	type, size and depth of each well for the withdrawal of groundwater_ r withdrawn each year_ in the drilling of each well if avairable as may be useful in carryice to book and page of any county in	or the general

PLEASE ANSWER ALL QUESTIONS. IF NOT APPLICABLE, SO STATE, OTHERWISE THE FORM WILL BE RETURNED.

Original to the County Clerk & Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

FAYETTE C. MATOIT

TO

THE PUBLIC

DECLARATION OF VESTED GROUNDWATER RIGHTS

STATE OF MONTANA,)ss. COUNTY OF HILL ) Filed at S. O'clock am.

ON 1730 Bolom

FEE: \$2.00 pd.

· ·	$\bigcirc$	16
		R. 26 Best
	County	
MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY	BECEIVE D
WATER WELL LOG		**************
	4.44	STATE ENGINEER
Owner Ba House Doese		,
Driller STAPSON DRILLISS QC.	Address	HALFA, MORTARA
Date Started 7/25/63	Date Com	pleted.
Location: Sec. 36. T. 32R.	e Higos	if of the
Type of well DHILLED Equipment used (Dug, driven, bored, or drilled)	CARLE (CHE	Oldi, rotary, other)
Water use: Domestic Municipal Stoc	k	Irrigation
The second secon		
	•	
-	Size	
Casing:ft. toft. Type	Size	
Perforated or Screened: Ft to ft Ft		to ft
Type of screen or perforations	.,,	
Static Water level, for non-flowing well:		feet.
Shut-in pressure, for flowing well: lb./sq. in.	on:	(date)
Pumping water level	gal.	•
How tested: BALLAD CHI PIND		
Length of test. 2 ECOAS		
Remarks: (Gravel packing, cementing, packers, type of shut-off, dept	ui oi siidt-oii)	
- gidaling F. Habbip -		•••••••••••••••••••••••••••••••••••••••
Marind 1 clarkit		

(over)

Log of Well

Depth	, fect	December of Manager Decilled
From	То	Description of Material Drilled
0	27	BROWN CLAY
27	83	BROWN SANDY CLAY
da.		i contrario de la contrario de
83	90	BLUE CLAY
90	102	BROWN CLAY
102	109	BROWN SAND AND GAS
109	175	BROWN CLAY
175	181	BLUE CLAY
		The second secon
181	187	IROWN SAND AND TRATER
187	192	SAND GRAVEL AND WATER
192	193	GCOD GRAVEL AND WHITER
	!	1
- **		1
	•	· · · · · · · · · · · · · · · · · · ·
		The state of the s
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	<u> </u>	

DOCUMENT NO. 385271

MRS. ROBERT DOBBIE

тo

THE PUBLIC

WATER WELL LOG

STATE OF MONTANA, Sa. COUNTY OF HILL Fried on \$1000 clock A.m.

OM SEP 18 1951

BY CONTROL BETON

Fee \$1.00- paid

DROWN SAND AND RAYER

SAND GRAVEL AND RAYER

GOOD GRAVEL AND PRIME

187 192 193

181

GW 21					11/2
GW 27 7	Approved	Stock Form-		iz Co., Helena, Mon	_
File No	-			32 N R	
DUPLICATE		•		County #1	44
·	· · · · · · · · · · · · · · · · · · ·	STATE	OF MON	TANADE	CEIVEM
·	ADMINIST OF			NDWATER CO	DE TOCK
Top of Ground					N 27 1963 W
(Elev. above sea level 2525)	Notice of		· • • • • • • • • • • • • • • • • • • •	O L HOLE	WaterNEER
0-10 SANDY BROWN CLAYS	, Approp	riation	by M	eanš 'ot' V	veil a criv
TO-23 GRAVEZ & BROWN CLAY COMPOSITE (ORY, 23-32 BROWN SAND, TRACE OF BRAVEL - SHOW OF	(Under Cha	pter 237,	Montana !	Session Laws, 1	961)
23-34 BROWN SAND, TRACE OF BRAVEL - SHOW OF B 32-36 BRAVEL - WATER - 8 GPM STATIC LEVEL 22 '8" OWNER,	HAVRE PUBLIC	ScHools	-DIST. /	HOVEF	MONTANA
STATIC LEVEL 22'8" OWNER,	4/GH-56H004	USTRICT	- A.Maares	8	11
IL-53 COURSE SAND & GRAVEL, CONSIDERABLE Driller.	HERBERT	TREIS	A.Addres	BINSTA	MONTAKA
53-57 SANO + GRAYEL-WATER -20 GPM Date of	Notice of Approp				CEU'REK!
	ell startedJA	NIIAD IJ.	Posts C	MAD	CH 13 1963
DY-67 FINE SAND & CITE	_			_	
Type of	f well. DRILL	<i>E0</i>			URN
76-80 BROWN CLAY + PEBBLES drille	driven, bored or ed)		other	n, drill, rotary or )	
6-89 GRAVEL +BN. CLAY COMP. SMALL BOOLD FASTER	Use: Domestic !	⊓ Mu	nicipal 🗀	Other 🗌	Irrigation 🔀
19-101 BROWN SAND+SILT-SHOW OF WATER	Industrial (	] Dr	ainage 🗌	Stock 🗆	<u> </u>
141-109 BAOWN SAND + SET-TRACE OF GRAVEL TO IN	dicate on the di	agram the	character	and thickness	of the different
SHOW AS HATED strates	met with in drilli	no such a	s soil, clay	shale oravel	rock or sand, etc.
10-130 MED. + PEA GRAVEL -TRACE OF SAME Show delines WATER -26 CPM bearing	lepth at which wa r strata and heigh	iter is enco	ountered, t water ris	hickness and ch es in the well	aracter of water-
110-130 MOSTLY GRAVELS V	, 501404 4144 110161				¢ % \$
- Course SANOS WITH THE Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERFO	DRATIONS
EXCEPTION OF FINE SAND	Casing	(1 (4)	```		From To Feet) (Feet)
- AT 116-119 FOOT LEVEL 19"	6"I.U.	0	110	1	FORATIONS
<b>    </b>	20 "PER			1	ì
1364-131 12 OARK GRAY SHALE	FOOT	110	124	6" JOHN	SON EVERDU
-				SCREEN (	14 FOOT)
	<u> </u>				
N St				20	• .
	atie Water Level				
-	aut-in Pressure fo	r Flowing	Well.	OT APPLI	CABUE
-         p	umping Water Lev	el 40.	<b>8</b> fe	ct at 212	gal. per minute.
	ischarge in gal. p			_	
<b>_</b>		_			
- " н	ow Tested. ZES	T FUM	PLeng	th of Test	2 Hours
- I R	emarks: (Gravel	packing.	cementing.	packers, type	of shutoff, loca-
_	tion of 1	place of u	se of grou	ndwater if not	at well, and any
_		-		•	ding number of
	aeres irr	igated, if	used for ir	rigation) AR	EA TO BE
- SW1/NW/Sec/6 T32 R/6	IRRIGA	TEO C	ONSIS	S OF API	POXINATELY
_ Indicate location of well and					
place of use, if possible. Each small square represents 10 acres.		_			E HIGH SCHOOL
T. W.	ATHLE	TIC PI	ELO U	VITH SPRIN	KER SYSTEM
3/2 Show exact depth of bottom.				46	
			Drille	's License Nun	ıber
			21	alut 3	reier
•			Drille	's Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

HAVRE PUBLIC SCHOOL-DIST. 16 HIGH SCHOOL DISTRICT "A"

TO

THE PUBLIC

NOTICE OF COMPLETION OF GROUND-WATER APPROPRIATION BY MEANS OF WELL

> STATE OF MONTANA, S.S. COUNTY OF HILL STATE OF B POLOCIE A nz. JUN 2 6 1963

FEE: \$2.00 pd.

Form No. 18 8-60 DECEIVE M SEP 11 1961 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner Wm. La Salle Address Havre Driller Emost O. Lop Address 1200 3rd S Date Started August 15 1960 Date Completed August 20. Type of well \_Equipment used\_\_ Water use: Domestic Municipal 🔲 Stock 🔀 Irrigation [ Industrial Drainage Other\_\_\_\_ Type\_\_\_\_Size 6inch Casing: / ft. to // ft. Casing: \_\_ft. to \_\_ ft. Type\_\_\_\_Size Casing: \_\_\_ft. to \_\_\_\_ft. Type\_\_\_\_Size\_ Perforated or Screened: Ft. 56 to ft. 62. Ft. to ft. Type of screen or perforations 1/4 x 4 Port Static Water level, for non-flowing well: 26 feet. Shut-in pressure, for flowing well: \_\_\_\_\_\_lb./sq. in. on:\_\_\_ Pumping water level \_\_\_\_\_\_ feet at \_\_\_\_\_ gal, per min.\_\_\_\_ How tested: Baler Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of drilling ; casing @ \$5.75 por ft = \$356,50

(over)

Log of Well

Depth. From	Teet	Description of Material Drilled
	_	
0	54	Too Sail
5	30	Sand soil
30	50	Top Sail.  Sand Gravel.  Sand Gravel
50	62	Gravel - (Course)
	<del> </del>	
<del></del>	<del> </del>	
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	<u> </u>	

Doc. No. 385126 WILLIAM LA SALLE TO THE PUBLIC WATER WELL LOG STATE OF MONTANA, ss. COUNTY OF HILL

Fulled at 8:00 o'clock A.m. ON SEP 8 1961 G. C. Yeon GOUNTY CLERK DEPUTY Fee \$1.00 Pd.

٠.

DUPLICATE	County H. 1
А	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 13 196
<b>Dec</b> (U	claration of Vested Groundwater Rights DEC 13 196 Under Chapter 237, Montana Session Laws, 1961 STATE ENGIN
County of Appropriated groundw lows:	of 1417-5th Ave Happriator), of 1417-5th Ave Happriator) (Address) (To State of 772-727-729) water according to the Montana laws in effect prior to January 1, 2000
N O	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; an tinuous the use has been 1945.  WITH CONTINERS
,	4. The amount of groundwater claimed (in miner's inche
	per minute) 20 gal Per Min.
NW NL	5. If used for irrigation, give the acrea and descrip lands to which water has been applied and name of thereof
Indicate point of appropriation and place of use, if possible Each small square represents 16 acres.	n c. 6. The means of withdrawing such water from the grou
7. The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other world print and 1945
8. The depth of water table	20ft-from Surface
9. So far as it may be available other works for the withdra	e, the type, size and depth of each well or the general specification and of groundwater and a supplemental specification of groundwater and supplemental specifications.
D. The estimated amount of gr	roundwater withdrawn each year 500,000 9aL
1. The log of formations encour	ntered in the drilling of each well if available  act sand gravel Clay Dry  Clay Sc Suzed gravel, Water
0-57-Compo	se Sandigraves, water
	similar nature as may be useful in carrying out the policy of this ac of any county record. Not Applicable

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.  $\ensuremath{\textit{Y89.2}}\ .$ 

HAROLD A. PLAIR

THE PUBLIC

DECLARA ON OF VESTID GROUND MATTER RECHTS

STATE OF MONTANA, COUNTY OF HILL Police at 11 o'clock Am.

R. E. Blom

PEFUTY

Fee: \$2.00 pd.

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File					Ţ.,	221	RKE	17
, the M		,	્					
DUPLI	CATE.				Cou	nty		
	Top of Ground	, J			OF MON			
-	(Elev. above sea level	) -c3	ADMINIST		OF GROU STATE E			
<u> </u>	( )	(n/25)		_			_	
-		N	ofice of C	comple	etion (	of Gro	oundwate	er
	now city		Appropr	riation	bv M	eans	of Well	
_56	and and actor				<u></u>			
	revel and eter	• :	(Under Cha	pter 231,	Montana 3		DR ELVRE	
_81	rown clay	Owner	v pasel		Addre	SS		
118	erd blue clay ravel send and weber	Driller	upion divili	<b>3</b> 6 20.	Addre	SS. THE	WORTING.	
	I will bell him weers	Data of	Notice of supp					
	}	Date of	Notice of appro	73.17 <i>6</i> 8	i ground	water	F.D. 22,1968	
		Date we	ell started		Date	Complete	d	
_		Type of	well MILL	)	Equipm	ent used	CAELD TOOLS	
		(dug, drille:	driven, bored	or	Chu	rn, drill,	rotary or	
-		Water	-	e 🗀 Mui	nicipal 🗍	. ,	7 Irrigatio	n 🗀
	1	******			inage	_	_	
-	i	It	ndicate on the d	liagram th	e character	r and thi	ckness of the di	fferent
		strata n	net with in dril ow depth at whi	ling, such	as soil, cli	ey, shale	, gravel, rock o	r sand,
-	ĺ	water-b	earing strata ar	d height t	o which th	e water	rises in the wel	1.
		Sire	Size and Weight of	From (Feet)	Te (Feet)		PERFORATIONS	
-	į ·	Drilled Hole	Casing	(,, 55.,	(1.00.)	Kind	From (Feet)	Te (Feet)
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-		7" 6	//8 17Lbs		1.32 1	ECHAD	for my flowin	ng well
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-	<b>S</b>	7" 6		S S F	itatic Water thut-in Pre	EAD STATE Level saure for Level gal, n gal, pe	for may flowing Well.  Per minute.  The minute of flowing with the minute.	g well feet.
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of  $M^i$ nes and Quadruplicate for Appropriator.

44,084

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(Elev. above sea level	830, ( <del>-[</del>			STATE E		
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56 and and water	1	(Under Ch	apter 237,	Montana S	ession Lav	vs, 1961)
ol ravel end clay gray  Bl brown clay	Owner	n M Dassel		Addre	SOUTH OF	性的原则的主要指导的自
118 tard blue clay 128 travel sand and water	Driller	SIMPSON DRILL	IBG CO.	Addre	HUVRE, KC	ntana :
	Date o	f Notice of appi	ropriation	of ground v		
	Date w	vell started FEB.	13,1968	Date (	Fi Completed	B.22,1968
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	strata :	met with in dri ow depth at wh	lling, sucl	ı as soil, cla	y, shale, gi	ravel, rock o
	water-	bearing strata a	nd height	to which th	e water rise	es in the wel
	Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	A CONTRACTOR OF THE SECOND	RFORATIONS
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				Shut-in Pres	sure for Flo	owing Well
						<b>8¹</b>
				at Discharge in	gal. pe 1 gal. per n	r minute. iin, of flowin
7			7		PUMPING —	
				How Tested Length of T	−7 KOURS est	
				Remarks: (	Gravel ∴ pa	cking, ceme f, location of
				of use of gr	oundwater	if not at we inent inform
				including n	umber of	acres irriga
	5624 NE	Sec. 17 m 32	_უ / ⊶	used for irr	igation)	
	- Indicate	Sec. 7 T 32 location of well	ll and			
	- Indicate place of small so	Sec. 17 T 32 location of wel use, if possible quare represen	ll and Each			
Show exact depth of hottom	Indicate place of small so acres.	location of well use, if possible.	ll and Each	1	5	
Show exact depth of bottom.	Indicate place of small so acres.	location of well use, if possible.	ll and Each	1	5 s Ligense N	umber
Show exact depth of bottom.	Indicate place of small so acres.	location of well use, if possible.	ll and Each	Driffer,		200108

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

#4,084

411104 W. CASSEL

THE PUBLIC

GROUNDWATER APPROPRIATION

STATE OF MONTANA, ss. COUNTY OF HILL Wiled at 4:00 o'clock I

APR 3 0 1968

POUNTY CLERK

fee: \$2.00 paid

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

LOUIS J. TALERINO

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THE PUELLC

DEGLARATION OF VESTED GNOUNDWATER RIGHTS

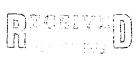
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COUNTY OF HEL )
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ON 13 80 1963

AESUTY

FEE: \$2.00 pd.



T R (GE 1)

County Lie

## STATE CHE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG Date Started. Date Completed In cuch 1958 Zull. of Type of well..... .....Equipment used... (Dug, driven, bored, or drilled) Water use: Domestic Irrigation Municipal Stock Drainage Industrial Other: Casing: 1 alowe good tt. to 17 ft. Type/457 1 Size 6"UD Casing:.....ft. to.....ft. Type...... Size..... Casing:\_\_\_\_ft. to.\_\_\_\_ft. Type of screen or perforations..... Static Water level, for non-flowing well: Shut-in pressure, for flowing well:.....lb./sq. in. on:...... (date) How tested: Length of test S Acq. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

T

(i) 148(300)

Log of Well

		Log of Well
Depti	n, feet	Description of Material Duillock
From	To	Description of Material Drilled
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		Sunface Clay
m c		
.25	3.5	Sauch (Pay ( Some water)
" <i>"</i>		
<u> </u>	.3 D	Gettow Brown Clay or Tiel
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gy	1/2	Blue Try Clong
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			A	ROE 16
GW_4			TWP 32	RGE 16
FILE	· ———————	C.T.		
	DUPLICATE		ATE OF MONTANA FOR OF GROUNDWATER CODE	DEC 10 1963
	•••		OF STATE ENGINEER	UU DEC 10 1963
				DE0 = 0 1000
			VESTED GROUNDWATER RIGHTS	STALE ENGINEE
		•	, Montana Session Laws, 1961)	
1.	Robert G. Randall		, of Box 1047 (Address) ,State of Montana	Havre,
	(Name of Appropriator) County of Hill		(Address)	Havre, (Town)
	County of Hill		,State ofMontana	<del></del>
		ater acco	rding to the Montana laws in e	ffect prior to Jan.
	1, 1962 as follows:			
	N	2.	The beneficial use on which t	he claim is based
	<del>                                     </del>	_	Household and lawn use	<u> </u>
		•	Date on more admitted and a	
		۶۰	Date or approximate date of e use; and how continuous the u	
			ass, and not constituted one a	50 Mas 500M
1.1				
W	+-+	E .	m	
	<u> </u>	4.	The amount of groundwater cla inches or gallons per minute)	imed (in miner's
	X		THORES OF ENTLOSS DEL MINUTE	
	1	5.	0,0	
			description of the lands to w	
	S		been applied and name of the	owner thereoi
SE	# <i>NF</i> Sec /"/ T 32_R /6			
25	4777 Sec 77 1 322 1.70			
Indi	icate point of appropria-	6.	The means of withdrawing such	
	n and place of use, if pos		ground and the location of ea	ch well or other
	e. Each small square repre	<b>-</b>	means of withdrawal Shallow	well jemp
sen	ts 10 acres.			
7.	The date of commencement	and compl	etion of the construction of t	he well, wells, or
	other works for withdrawa	l of grou	ndwater <u>1047</u>	
8.	The depth of water table_	70 leet	type, size and depth of each	ll on the govern
9•	specifications of any oth	abie, the	for the withdrawal of groundwa	ter 111 feet
			Tot one with a same of Stoundard	
10.	The estimated amount of g	roundwate	r withdrawn each year Unkno	own
11.	The log of formations enc	ountered	in the drilling of each well i clay, dirty sand and grave	f available
	blue clay, sand and wa	ter. wat	er.	i, olde clay, soit
12.	——————————————————————————————————————		r nature as may be useful in c	arrying out the pol-
			ce to book and page of any cou	
			. R. Go Randall	
	S4 cr	nature of		ر?
	-1E	nature or	Wiler Tiver.	
			Date12/7/63	
m.				
	ee copies to be filed by t ch the well is located.	ne owner	with the County Clerk & Record	er of the County in
WILL	cu the well is located.			
PLE	ASE ANSWER ALL QUESTIONS.	IF NOT A	PPLICABLE, SO STATE, OTHERWISE	THE FORM WILL BE RE_
	imb.			

TURNED.

Original to the County Clerk & Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

3961:43

R. G. RANDALL

 $\mathbf{m}$ 

THE PUBLIC

DECLARATION OF VESTED GROUND WATER RIGHTS

PATE OF MONTANA Ses. COUNTY OF HILL Ses. Wiled at 2:15 o'clock Pm.

Bad 9 1963 R. E. Blom

BOUNTY WLENK

PETUTY

Fee:\$2.00 pd.

<u>~</u>	. Approved Stock Form-State Publishing Co	Helena Morross 19789 a 5-3
File No	Approved Slock Ports—State Fundaming Co	32NR 16E
DUPLICATE		A M
DOFMORIE	STATE OF MONTANA	ny
ADMINIS		DECEMBE
0:	FFICE OF STATE ENGINEER	DECEIVED Jun 27 1963
Declaration	of Vested Groundwater Rig	this JUN 27 1963
	apter 237, Montara Session Laws, 1961)	
<u>.</u>		
1. James Joseph Ven De Pete (Name of Appropriator)	Of 1511 Fifth Atomus (Address)	Tavre (Town)
(Name of Appropriator) County of Rill	State of	
	ding to the Montana laws in effect prior to	January 1, 1962, as follows:
N	2. The beneficial use on which the claim i	s hased
	household use, laws and garde	12
	3. Date or approximate date of earliest 1	peneficial use: and how con-
	tinuous the use has been Augus Continuous use	et 1, 1950, with
W		
	4. The amount of groundwater claimed (	in miner's inches or gallons
	per minute) 80 gpm, 1200 gallo	ns per hour
	•••••••••••••••••••••••••••••••••••••••	***************************************
	5. If used for irrigation, give the acreage to which water has been applied and	
-		
MR 14 MR Sec. 17 T 38 R 168	Not applicable	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water location of each well or other means of electric jet pump on one wall	r from the ground and the of withdrawal one horse under house
	letion of the construction of the well, well	
	A Process committees to	
	1	
9. So far as it may be available, the type works for the withdrawal of groundward of g	oe, size and depth of each well or the generator. 6" casing, 110' deep	al specifications of any other
***************************************		***************************************
	500 000 m	11000
	r withdrawn each year 500,000 ga	
11. The log of formations encountered in	the drilling of each well if available	ell was drilled by
		***************************************
		***************************************
reference to book and page of any cou	nture as may be useful in carrying out the	
		***************************************
	Simulation of O	Jasep land the
	Signature of Owner.	use 24, 1963
	Date	***************************************
Three copies to be filed by the owner wit located.	h the County Clerk and Recorder of the c	county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bu.eau of Mines and Geology, and Quadruplicate for the Appropriator.

JAMES JOSEPH VAN DE PETE

то

THE PUBLIC

DECLARATION OF VESTED GROUND WATER RIGHTS

> STATE OF MONTANA, on.
> COUNTY OF HELL
> Piled of 1:15 o'clock P m. ON JUN 2 4 1963 R. E. Blom

Fee:\$2.00 pd.

	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	T 32 R 16
DUPLICATE	County
• • • 	STATE OF MONTANA
ADM.	INISTRATOR OF GROUNDWATER CODE
enter de la companya	OFFICE OF STATE ENGINEER
Declaratio	n of Vested Groundwater Rights
<b>▲</b>	
(Chue	r Chapter 237, Montana Session Laws, 1961)
1. Scling D. CA.F. Varseur	of 530-18 St. Havre
(Name of Appropriate	tor) (Address) (Town)
County of F511	State of
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based hourshold
**	
	3. Date or approximate date of earliest beneficial use; and how continued and approximate date of earliest beneficial use; and how continued are approximated as a second and approximate date of earliest beneficial use; and how continued are approximated as a second are approximated as a second are a second as a second are a seco
	ous the use has been loc.lst 1948
·	E
	4. The amount of groundwater claimed (in miner's inches or gali-
	per minute) ten
	5. If used for irrigation, give the acreage and description of the lat
*	to which water has been applied and name of the owner ther
NE corner	lovn
ERE 14 Sec. 17. T. 3211 R.16E	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the lo tion of each well or other means of withdrawal.
	presour pum
7. The date of commencement and	completion of the construction of the well, wells, or other works for wi
diawar of groundwater	A 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
8. The depth of water table	fifty foot
•	
9. So far as it may be available, the	e type, size and depth of each well or the general specifications of any old dwater drilled four inch-openhandred ton foot
works for the withdrawal Of Right	WITHOUT TO THE TANKE TO THE TOTAL THE TANKE TH
	248 0000-33
II II'll a setimated Stretch of secondar	ater withdrawn each year 258,000 gallons
to. 112 estimated amount of groundw	in the drilling of each well if available ect quick-sand ssurface ater 50 feet gravely clay & sand
	ert quick-sand #surface inter -00 feet gravely clay & sand d rock - 6 feet water gravel
11. The log of formations encountered 30 foot clay -12 fe	
11. The log of formations encountered 30 foot clay -12 fe	
11. The log of formations encountered 30 foot clay -12 fe 2 foot shele here	
11. The log of formations encountered 30 foot clay -12 fe 2 foot chale here  12. Such other information of a similar	ar nature as may be useful in carrying out the policy of this act, includi
11. The log of formations encountered 30 foot clay -12 fe 2 foot chrice here  12. Such other information of a similar	
11. The log of formations encountered 30 foot clay -12 fe 2 foot chrise here  12. Such other information of a similar	ar nature as may be useful in carrying out the policy of this act, includicounty record.
11. The log of formations encountered 30 foot clay -12 fe 2 foot chrice here  12. Such other information of a similar	ar nature as may be useful in carrying out the policy of this act, includicounty record
11. The log of formations encountered 30 foot clay -12 fe 2 foot chrice here  12. Such other information of a similar	ar nature as may be useful in carrying out the policy of this act, includicounty record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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26585